



1. (original) An apparatus to be used to aid in the signing and protection of a baseball or other appropriately-sized article of sports memorabilia while on the field of play, comprising:

5 a main body of the apparatus, comprising:

a central portion hollowed out to form a space to accept a baseball or other appropriately sized sports memorabilia article,

10 said central portion having two flanges project outwardly laterally,

said central portion and lateral flanges having top and bottom ends extending the entire length of the central portion and the lateral flanges,

said top and bottom ends each bearing a slight lip;

15 and a hole drilled through the main body to accept a writing implement.

2. (original) The apparatus of claim 1, wherein the apparatus is constructed from plastic.

20 3. (original) The apparatus of claim 1, wherein the top and bottom ends of the main body of the apparatus are circular in shape.

4. (original) The apparatus of claim 1, wherein the hollowed-out space in the central portion of the main body of

the apparatus has a circumference of no less than 9 inches (")
and no greater than 9.25".

5 5. (original) The apparatus of claim 4, wherein the
top and bottom ends of the main body of the apparatus have a
circumference greater than that of the hollowed-out space.

6. (original) The apparatus of claim 1, wherein the
lateral flanges of the central portion are tapered concavely at
their outer edges.

10 7. (original) The apparatus of claim 6, wherein the
bottom end of the apparatus is to remain parallel with the top
end along their entire length.

15 8. (original) The apparatus of claim 6, wherein the
bottom end of the apparatus is tapered concavely inwardly
towards the top end, thereby defining two bottom flanges
projecting outwardly downwardly from the lateral flanges.

9. (original) The apparatus of claim 8, wherein the
total height of the apparatus remains as that in claim 7.

20 10. (original) The apparatus of claim 1, wherein the
hole for the writing implement is drilled through one of the
lateral flanges.

11. (original) The apparatus of claim 1, wherein the
hole for the writing implement is drilled through the top and
bottom ends and the central portion of the main body of the
apparatus.

12. (original) The apparatus of claim 1, further comprising graphical information provided on the central portion or on the top or bottom ends of the main body of the apparatus.

13. (original) The apparatus of claim 13, wherein the
5 graphical information to be provided on the apparatus is so provided from means selected from a group consisting of printing, etching, or embossing from the molded plastic of the apparatus.

14. (original) An apparatus to be used to aid in the
10 signing and protection of a baseball or other appropriately-sized article of sports memorabilia while on the field of play, comprising:

two symmetric pieces of the main body of the apparatus,

said symmetric pieces being formed from the division of the
15 main body of the apparatus along its horizontal equator,

each symmetric piece comprising a central portion hollowed out to form a space to accept a baseball or other appropriately sized sports memorabilia,

said central portion having two flanges project outwardly
20 laterally,

said central portion and lateral flanges having an outer and equatorial edges extending the entire length of the central portion and the lateral flanges;

a depression at the equatorial edge which, when the symmetric pieces are united, forms a hole through which a writing implement may be inserted;

a plurality of locking flanges projecting upwardly from the
5 equatorial edge,

each locking flange bearing a locking arm;

and a plurality of complementary locking spaces into which each locking flange from the other symmetric piece is inserted,

each locking space having a locking arm space into which
10 each locking arm may be inserted.

15. (original) The apparatus of claim 14, wherein the apparatus is constructed from plastic.

16. (original) The apparatus of claim 14, wherein the outer edge of each symmetric piece is circular in shape.

15 17. (original) The apparatus of claim 14, wherein the hollowed-out space in the central portion of each symmetric piece has a circumference of no less than 9" and no greater than 9.25".

18. (original) The apparatus of claim 17, wherein the
20 outer edge of each symmetric piece has a circumference greater than that of the hollowed-out space.

19. (original) The apparatus of claim 14, wherein the lateral flanges of the central portion of each symmetric piece are tapered concavely at their outer edges.

20. (original) The apparatus of claim 19, wherein the outer edge of one symmetric piece is to remain parallel with the outer edge of the other symmetric piece along their entire length.

5 21. (original) The apparatus of claim 19, wherein the outer edge of one symmetric piece is tapered concavely inwardly relative to the outer edge of the other symmetric piece, thereby defining two bottom flanges projecting outwardly downwardly from the lateral flanges.

10 22. (original) The apparatus of claim 21, wherein the total height of the apparatus remains as that in claim 19.

23. (original) The apparatus of claim 14, wherein the hole for the writing implement is drilled through the outer and equatorial edges of each symmetric piece.

15 24. (original) The apparatus of claim 14, further comprising graphical information provided on the central portion or on the outer edges of the symmetric pieces.

25. (original) The apparatus of claim 14, wherein the graphical information to be provided on the apparatus is so
20 provided from means selected from a group consisting of printing, etching, or embossing from the molded plastic of the apparatus.

26. (original) An apparatus to be used to aid in the signing and protection of a baseball or other appropriately-

sized article of sports memorabilia while on the field of play,
comprising:

top and bottom pieces of the main body of the apparatus
having outer and upper edges formed from the division of the
5 main body of the apparatus along its horizontal equator,

said top and bottom pieces each having a tongue and
corresponding groove along its horizontal equator and a central
portion hollowed out to form a space to accept the article,

said top and bottom pieces also each flaring outwardly
10 laterally along their outer edges at an angle to their upper
edges,

said top piece further having a flange projecting outwardly
laterally from one end situated 180° from a hole drilled through
the body of the top piece to accept a writing implement,

15 said bottom piece being asymmetrically concavely curved
relative to the top piece,

said bottom piece further having a flange projecting
outwardly laterally from one end directly underneath the flange
of the top piece situated 180° from a cylindrical holder piece to
20 accept a writing implement,

said holder piece rising upwardly towards the hole in the
top piece.

27. (original) The apparatus of claim 26, wherein the
apparatus is constructed from plastic.

28. (original) The apparatus of claim 26, wherein the outer edge of the top and bottom pieces is circular in shape.

29. (original) The apparatus of claim 26, wherein the hollowed-out space in the central portion of the top and bottom
5 pieces has a circumference of no less than 9" and no greater than 9.25".

30. (original) The apparatus of claim 29, wherein the outer and upper edges of the top and bottom pieces have a circumference greater than that of the hollowed-out space.

10 31. (original) The apparatus of claim 26, wherein the cylindrical holder is formed from the upper surface of the bottom piece.

32. (original) The apparatus of claim 26, wherein the cylindrical holder is a separate component affixed to the upper
15 surface of the bottom piece.

33. (original) The apparatus of claim 26, wherein the cylindrical holder rises perpendicularly upwardly towards the hole in the top piece.

34. (original) The apparatus of claim 26, wherein the
20 cylindrical holder rises at an angle to the hole in the top piece.

35. (original) The apparatus of claim 26, further comprising graphical information provided on the central

portion, on the upper edge of the top piece, or on the outer edges of the top and/or bottom pieces.

36. (original) The apparatus of claim 35, wherein the graphical information to be provided on the apparatus is so
5 provided from means selected from a group consisting of printing, etching, or embossing from the molded plastic of the apparatus

37. (original) A method of aiding in the signing and protection of a baseball or other appropriately-sized article of
10 sports memorabilia article while on the field of play, comprising inserting the article into the hollowed-out space of the central portion of the main body of the apparatus of claim 1 and gripping the lateral flanges or the top and bottom ends of the apparatus while signing.

15 38. (original) A method of aiding in the signing and protection of a baseball or other appropriately-sized article of sports memorabilia while on the field of play, comprising:

inserting the article into the hollowed-out space of the central portion of one of the symmetric pieces of the main body
20 of the apparatus of claim 14;

sliding the other symmetric piece over the article and engaging the locking arms on the locking flanges into the locking arm spaces in the complementary locking spaces, thereby locking the symmetric pieces into the single unitary apparatus;

and gripping the lateral flanges or the top and bottom ends of the apparatus while signing.

39. (original) A method of aiding in the signing and protection of a baseball or other appropriately-sized article of sports memorabilia while on the field of play, comprising:

inserting the article into the hollowed-out space of the central portion of one of the symmetric pieces of the main body of the apparatus of claim 26;

depressing the top and bottom pieces of the main body of the apparatus together such that the tongues on the top and bottom pieces enter the complementary grooves on the top and bottom pieces;

and gripping the lateral flanges or the top and bottom ends of the apparatus while signing.

40. (new) The apparatus of claim 8, wherein the bottom flanges project outwardly at an angle of 15° .

41. (new) The apparatus of claim 11, wherein the hole for the writing implement is drilled at a -2° angle through the top and bottom ends of the apparatus.

42. (new) The apparatus of claim 21, wherein the bottom flanges project outwardly at an angle of 15° .

43. (new) The apparatus of claim 23, wherein the hole for the writing implement is drilled at a -2° angle through the outer and equatorial edges of each symmetric piece.

44. (new) The apparatus of claim 26, wherein the top and bottom pieces flare outwardly laterally along their outer edges at a 15° angle to their upper edges.

45. (new) The apparatus of claim 34, wherein the angle
5 is -2° .